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**INFORMATION DISCLOSURE STATEMENT  
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APPLICANT(S): James A. Thomson

FILING DATE:  
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GROUP  
1632

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11-678 U.S.  
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**U.S. PATENT DOCUMENTS**

* EXAMINER'S INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
gw	5,843,780	12/01/98	J. Thomson			
gw	5,690,926	11/25/97	B. Hogan			
gw	5,670,372	09/23/97	B. Hogan			
gw	5,453,357	09/26/95	B. Hogan			
gw	5,405,772	04/11/95	L. Ponting			

**FOREIGN PATENT DOCUMENTS**

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
gw	98/30679	07/16/98	PCT				X
gw	97/47734	12/18/97	PCT				X
gw	99/20741	04/29/99	PCT				X

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)**

gw	J. Thomson <i>et al.</i> , Embryonic Stem Cell Lines Drived From Human Blastocysts, 282 Science 1145-1147 (1998)
gw	J. Rossant <i>et al.</i> , In Search Of The tabula rasa Of Human Cells, 17 Nature Biotechnology 23-4 (1999)
gw	J. Gearhart, New Potential For Human Embryonic Stem Cells, 282 Science 1061-2 (1998)
gw	T. Yamaguchi <i>et al.</i> , Expresion Of The Fibroblast Growth Factor Receptor FGFR-1/flg During Gastrulation And Segmentation In the Mouse Embryo, 152 Dev. Biol. 75-88 (1992)
no ref. copy supplied	D. Ornitz <i>et al.</i> , Receptor Specificity Of The Fibroblast Growth Factor Family, 271 J. Biol. Chem. 15292-15297 (1996)

EXAMINER

*Joe W. Wooten*

DATE CONSIDERED

9/24/01

\* EXAMINER: Initial if a citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant. MKE\4503437